



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:) Atty Docket No.:
WOLF ET AL) 26-8 US
)
Serial No. 10/086,031) Art Unit: 1734
)
Filing Date: February 27, 2002) Examiner:
) Confirmation No. 4046) MELVIN MAYES
)
For: Method For Improving Heat _____
Dissipation In Optical Tranmitter _____
)

DATE: November 25, 2003

Mail Stop Non-Fee Amendment
Commissioner For Patents
PO Box 1450
Alexandria, VA 22313-1450

DECLARATION UNDER 37 CFR 1.132

Dear Sir:

I, Robert Wolf, declare that all statements made of my own knowledge are true, and that all statements made on information and belief are believed to be true:

1. I, along with Hui Fu, am an applicant of United States Patent Application No. 10/086,031 and an inventor of the subject matter described and claimed therein.
2. United States Patent Application No 10/086,031 (the present application) was filed February 27, 2002 and assigned to OptronX Inc. (Reel/Frame 012662/0482).

3. United States Patent Application No 10/085,267 (Stackhouse 2003/0161593) was filed by Duane S. Stackhouse on February 27, 2002 and assigned to OptronX Inc. (Reel/Frame 012660/0634).

4. United States Patent Application No 10/083,794 (Young & Stackhouse 2003/0159280) was filed by Duane S. Stackhouse and Craig A. Young on February 27, 2002 and assigned to OptronX Inc. (Reel/Frame 012640/0790).

5. Applicant's previous agent filed twelve patent applications, including the aforementioned three applications, on February 27, 2002 all with an identical description, which detailed twelve different inventions relating to optical transponders.

6. The inventors of the aforementioned applications, i.e. Craig A. Young, Duane S. Stackhouse, Robert K. Wolf, and Hui Fu, all worked together at OptronX, and therefore learned of the various inventions as a consequence of employment with the common owner OptronX Inc. (now owned by JDS Uniphase Corporation). Accordingly, the cited references disclose details of the invention that were derived from the inventors of the present invention.

7. I acknowledge that willful false statements and the like are punishable by fine and/or imprisonment, and may jeopardize the validity of the application or any patent issuing therefrom.

Sworn at the city of
Allentown in the
State of Pennsylvania,
this twenty fifth day of
November, 2003


Robert Wolf
11/25/03



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:) Atty Docket No.:
WOLF ET AL) **26-8 US**
Serial No. 10/086,031)
Filing Date: February 27, 2002) Art Unit: 1734
Confirmation No. 4046) Examiner:
For: Method For Improving Heat _____) **MELVIN MAYES**
Dissipation In Optical Transmitter _____)

DATE: November 25, 2003

Mail Stop Non-Fee Amendment
Commissioner For Patents
PO Box 1450
Alexandria, VA 22313-1450

DECLARATION UNDER 37 CFR 1.132

Dear Sir:

I, Hui Fu, declare that all statements made of my own knowledge are true, and that all statements made on information and belief are believed to be true:

1. I, along with Robert K. Wolf, am an applicant of United States Patent Application No. 10/086,031 and an inventor of the subject matter described and claimed therein.
2. United States Patent Application No 10/086,031 (the present application) was filed February 27, 2002 and assigned to OptronX Inc. (Reel/Frame 012662/0482).

3. United States Patent Application No 10/085,267 (Stackhouse 2003/0161593) was also filed February 27, 2002 and assigned to OptronX Inc. (Reel/Frame 012660/0634).

4. United States Patent Application No 10/083,794 (Young & Stackhouse 2003/0159280) was also filed February 27, 2002 and assigned to OptronX Inc. (Reel/Frame 012640/0790).

5. Applicant's previous agent filed twelve patent applications, including the aforementioned three applications, on February 27, 2002 all with an identical description, which detailed twelve different inventions relating to optical transponders.

6. The inventors of the aforementioned applications, i.e. Craig A. Young, Duane S. Stackhouse, Robert K. Wolf, and Hui Fu all worked together at OptronX, and therefore learned of the various inventions as a consequence of employment with the common owner OptronX Inc. (now owned by JDS Uniphase Corporation). Accordingly, the cited references disclose details of the invention that were derived from the inventors of the present invention.

7. I acknowledge that willful false statements and the like are punishable by fine and/or imprisonment, and may jeopardize the validity of the application or any patent issuing therefrom.

Sworn at the city of
Allentown in the
State of Pennsylvania,
this twenty fifth day of
November, 2003


Hui Fu 11-25-03